NOTICE

THIS DOCUMENT HAS BEEN REPRODUCED FROM MICROFICHE. ALTHOUGH IT IS RECOGNIZED THAT CERTAIN PORTIONS ARE ILLEGIBLE, IT IS BEING RELEASED IN THE INTEREST OF MAKING AVAILABLE AS MUCH INFORMATION AS POSSIBLE

NASA Institute for Space Studies

THEMATIC MAPPER STUDIES BAND CORRELATION ANALYSIS

(NASA-TM-80716) THEMATIC MAPPER STUDIES BAND CORRELATION ANALYSIS (NASA) 28 p HC A03/MF A01 CSCL 08B

N80-29825

Unclas G3/43 27146

Stephen G. Ungar Richard Kiang

April 1976

GODDARD SPACE FLIGHT CENTER

NASA Institute for Space Studies

THEMATIC MAPPER STUDIES BAND CORRELATION ANALYSIS

Stephen G. Ungar Richard Kiang

April 1976

GODDARD SPACE FLIGHT CENTER

GISS THEMATIC MAPPER BAND CORRELATION STUDY

Spectral data representative of Thematic Mapper candidate bands 1 and 3-7 were obtained by selecting appropriate combinations of bands from the JSC 24-Channel Multispectral Scanner, as indicated in Table 1. These data represent a rather limited, but nevertheless diversified set of crop conditions as indicated in Table 2. Of all the bands assigned, only candidate bands 4 $(.74\mu - .80\mu)$ and 5 $(.80\mu - .91\mu)$ showed consistently high inter-correlation from region to region and time to time. This extremely high correlation persisted when looking at the composite data set in a multi-temporal, multi-location domain. The GISS investigations lend positive confirmation to the hypothesis advanced by DeGasparis, Tucker and others that TM Bands 4 and 5 are redundant.

JSC 24-Channel MSS data were used to construct simulated TM bands, as indicated in Table 1, for a series of interband correlation studies. Note that TM band 2 was not simulated since the 24-Channel MSS detector most closely corresponding to this wavelength range was malfunctioning. The data used in these studies were acquired along a flight line selected from each of the four dates (two Intensive Test Sites). These data were considered in joint investigations into spatial degradation conducted by LARS, Earth Resources Laboratory (ERL) and GISS. A breakdown of the dates and sites, indicating the number of pixels, amount of area and crop mix is given in Table 2.

Shadowing and look angle effects tend to introduce correlations into the data which are not inherent in the ground scenes. In order

SIMULATION OF THEMATIC MAPPER BANDS WITH JSC 24-CHANNEL MSS

PROPOSED	THEMATIC	MAPPER	24 CHANNEL MSS
BAND	RANGE	(μ)	RANGE USED
1.	.45	52	.4650
3.	. 63	69	.6468
4.	.74	80	.7680
5.	.80	91	.8287
6.	1.55	- 1.75	1.52 - 1.73
7.	10.4	- 12.5	$\{ \begin{matrix} 10.1 & - & 11.0 \\ 11.0 & - & 12.0 \end{matrix} $

TABLE 1.

CHARACTERISTICS OF SITES STUDIED WITH 24-CHANNEL MSS DATA

DATE/SITES	NO. OF PIXELS	AREA	ESTIMATED CROP MIX OF TEST SITE COVERED
Finney Co., KS 6-9-75 Flight Line # 1	1,544,200	19.39 sq. mi.	Wheat (24%) Alfalfa (18%) Recently Planted (40%) Summer Fallow (12%) Other (6%)
Williams Co., ND 6-22-75 Flight Line # 2	1,384,600	17.38 sq. mil	Wheat (35%) Grass/Pasture (21%) Summer Fallow (32%) Other (11%)
Finney Co., KS 7-6-75 Flight Line # 1	1,764,000	22.15 sq. mi.	Wheat (24%) Alfalfa (18%) Corn (19%) Grain Sorghum (21%) Fallow (12%) Other (6%)
Williams Co., ND 8-15-75 Flight Line # 2	1,314,600*	16.5 sq. mi.	Wheat (35%) Grass/Pasture (21%) Summer Fallow (32%) Other (11%)

*The three segments composing this flight line are populated as follows:

Part I 438,200 pixels II 438,200 pixels III 438,200 pixels

TABLE 2

to compensate for this, unit color-vectors were constructed for each pixel by the following formula:

$$N_i' = N_i / \sqrt{\sum_{j=1}^{k} N_j^2}$$

where N₁ is the normalized count in the ith band. Correlation studies were conducted using both the raw and normalized (albedo compensated) data. Figures 1 through 4 represent results on a site by site and date by date basis. Note that except for cases of extremely high correlation the unit-vector representation tends to lower interband correlation (and strengthen anticorrelation) by removing some of the systematic variation in apparent albedo due to causes other than changes in ground reflectance (e.g., look angle effects, variation in instrument voltages). The albedo compensated correlations are more indicative of band redundancy than the uncompensated correlations.

The correlation coefficient in these figures was derived in the customary manner assuming linear interband relations:

$$\Gamma_{ij} = \frac{n \sum\limits_{k=1}^{n} N_{i}^{k} \ N_{j}^{k} - \sum\limits_{k=1}^{n} N_{i}^{k} \ \sum\limits_{k=1}^{n} N_{j}^{k}}{\sqrt{n \sum\limits_{k=1}^{n} \left\{ (N_{i}^{k})^{2} \right\} - \left\{ \sum\limits_{k=1}^{n} N_{i}^{k} \right\}^{2}}} \sqrt{n \sum\limits_{k=1}^{n} \left\{ (N_{j}^{k})^{2} \right\} - \left\{ \sum\limits_{k=1}^{n} N_{j}^{k} \right\}^{2}}}$$

In order to examine the statistical validity of the derived correlation coefficients, each line was divided into several segments of approximately equal length. Individual segment results are presented for the August 15, Williams County flight line in Figure 5. The relative interband correlations remain completely consistent from segment to segment. This spatial consistency of

Figure 1



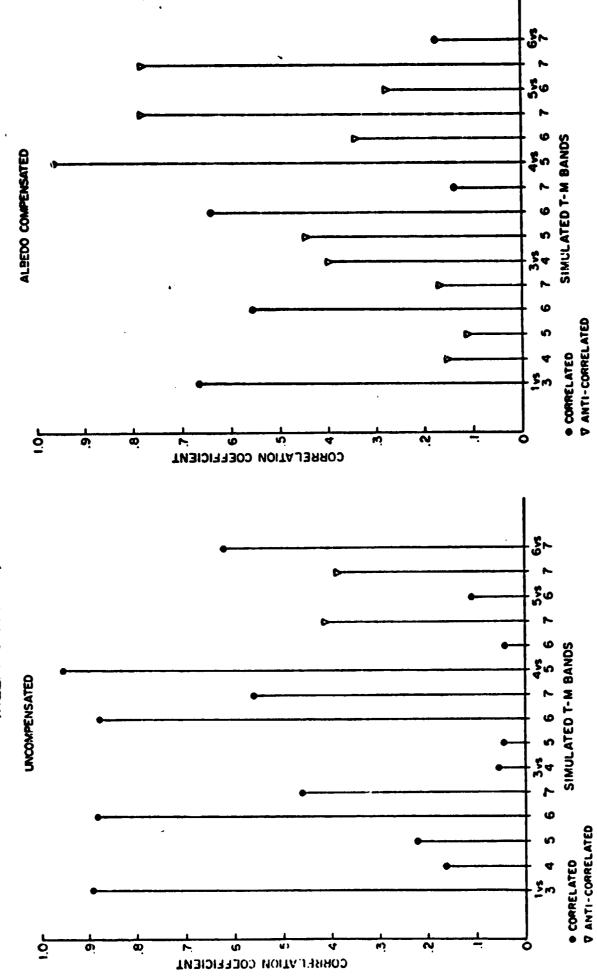


Figure 2

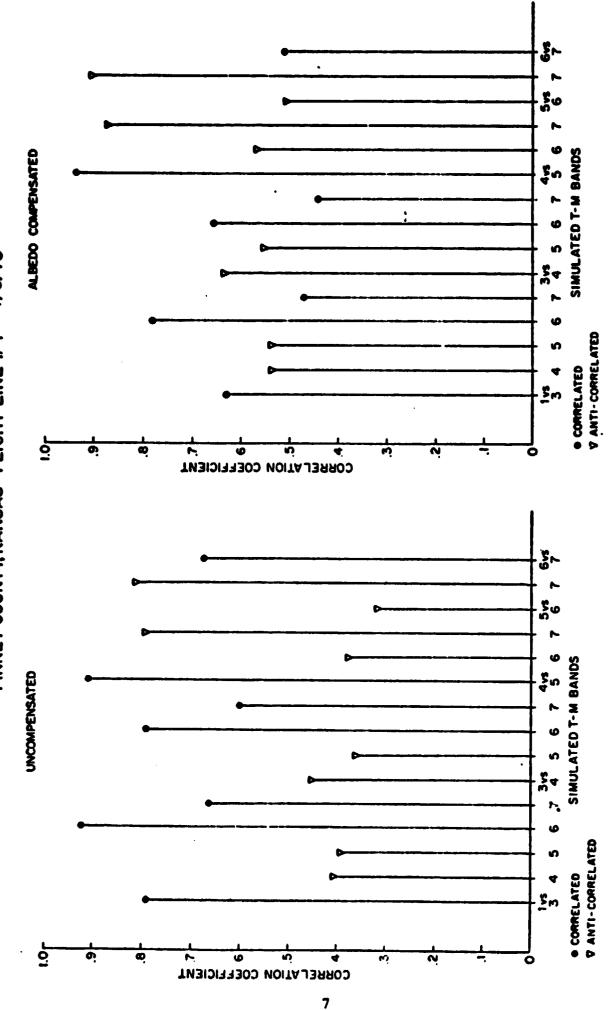


Figure 3

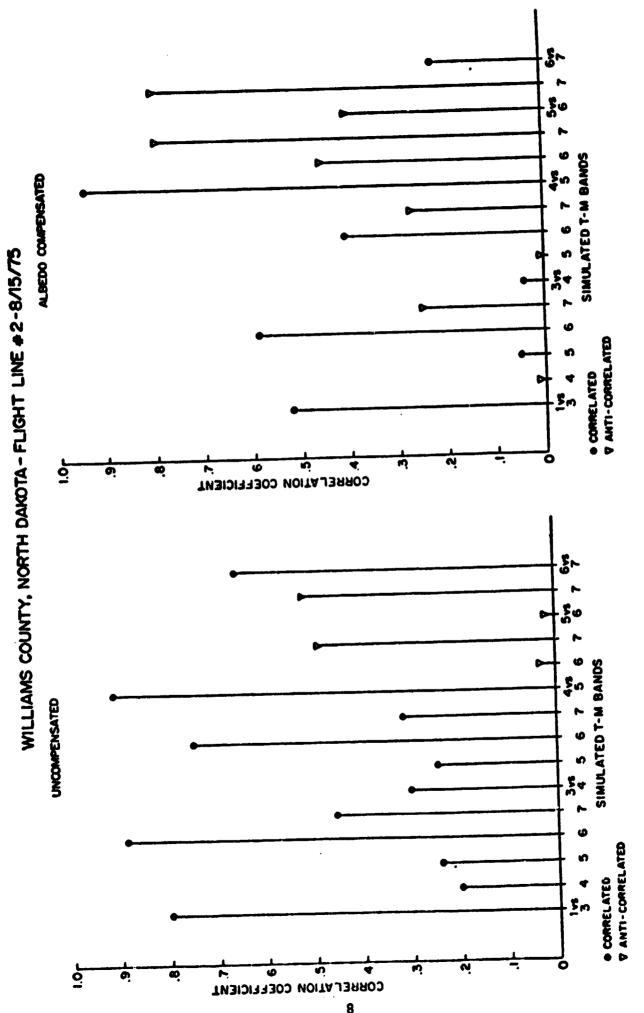


Figure 4

Figure 5

results was also present among the four segments of the July, Finney County flight line. However, the June 9, Finney County flight line and the June 22, Williams County flight line each displayed one anomalous segment. In both instances the segments contained appreciable cloud cover as compared to the uniformly cloud free condition for all other areas considered in this study.

The effect of cloud cover and shadow on interband correlation will be the subject of a future report.

Figure 6 represents the multi-geographic, multi-temporal data set formed by the union of all 4 data sets in the study. This data set is composed of some six million pixels representing crops such as spring and winter wheat, corn, grain sorghum, alfalfa and pasture at up to five stages of maturity.

Conclusions:

Arguments appearing in a GSFC report dated December, 1975 issued by J. Harnage through ERPO conclude that Thematic Mapper Bands 4 and 5 are highly redundant. These findings are based on laboratory and field spectra obtained under a highly restrictive set of conditions. Although these arguments are convincing when taken in context, they constitute a hypothesis when extrapolated to a multi-spectral scanner such as Thematic Mapper. Investigations by GISS using real MSS data under a variety of conditions may be considered an independent test of this hypothesis. Although the MSS data used represent a rather limited mix of cropping practices, the agricultural situations represented are precisely the

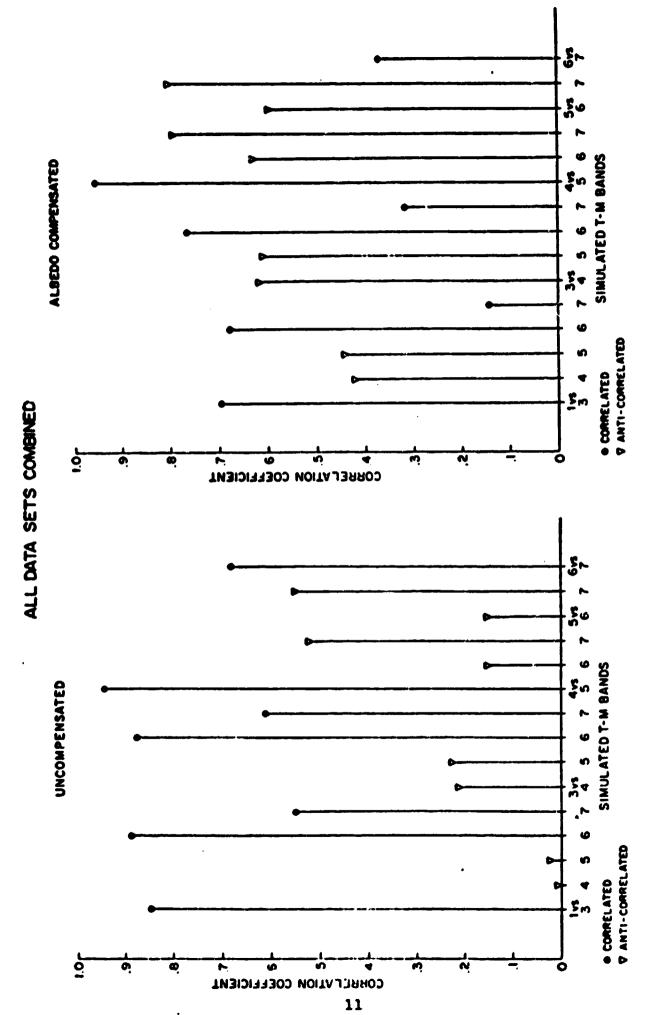


Figure 6

ones which have been heavily emphasized for consideration of Thematic Mapper design. The GISS findings are significant, and supportive of the contention that TM Bands 4 and 5 are highly redundant.

Appendix

Linear Correlation Coefficients 24 Channel MSS Data

NO L UNLCRUNT 03640004 000040
10000000000000000000000000000000000000
00 -600-800 00-0000000000000000000000000
10000000000000000000000000000000000000
00 44 WO WO CO
7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
00 00000000000000000000000000000000000
00 00000000000000000000
2 2 2 2 4 0 2 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0.000 0.000
ころ らしきほよてみょう きょうごうしょうしてくりきゅう ほうちゅうろうしょうちょうこうしょうしょうしゅう
うち そのろろりょうりんりんりんりんしょうしょう
00000000000000000000000000000000000000
6 W 0 F 4 W C 2 4 O C C 2 C C C C C C C C C C C C C C C C
40 NO44-2-0000000000000000000000000000000000
0.000000000000000000000000000000000000
1 111 11 1
00000000000000000000000000000000000000
0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
00 000 000 000 000 000 000 000 000 000
00 000000000000000000000000000000000000
0.000000000000000000000000000000000000
て 1 できる 2 で 2 で 2 で 2 で 2 で 2 で 2 で 2 で 2 で 2
00 000000000000000000000000000000000000
00 000000000000000000000000000000000000
-44 1460001000100000010010010000000000000
-44 1460001000100000010010010000000000000
74 - 3440-1-307,000.30.020.031.0 04 - 30 x x 3730 x 32 x 20 x 32 x 32 x 32 x 32 x 32 x
00 00000000000000000000000000000000000
00 00000000000000000000000000000000000
00 00000000000000000000000000000000000
5.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
5.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
0.518.3 0.558.3 0.5
0.000000000000000000000000000000000000
C C C C C C C C C C
C C C C C C C C C C
12.5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
12.5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7425 49 -0 -0.17 596 -9 -0.00.00 0 0 51 32 97 0 -0.00.00 0 -0.00
1425 49 -0.017598 -9.000000 0.513297 0.0001358 -9.000000 0.513297 0.4411143 -0.00025 624 -9.000000 0.513297 0.4411143 -0.00025 624 -9.0000000 0.513297 0.4411143 -9.0000000 0.513297 0.4411143 -0.00025 624 -9.0000000 0.513297 0.4411143 -9.0000000 0.513297 0.4411143 -9.0000000 0.513297 0.4411143 -9.0000000 0.513297 0.4411143 -9.0000000 0.51329 -9.00000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.00000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.0000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.0000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000 0.51329 -9.00000000000000000000000000000000000
13
13
87311 29
13 2 742549 - 0 0175549 - 0 05174549 - 0 051

FINNEY COUNTY, KANSAS, JUNE 9, 1975. CORRELATION COEFFICIENTS, FIGURE WITH Ä COMPARE LINEAR いいとというなりにいいなりとりらりをとしていいとというとしてしているという。

CHAN

CHAN

Ħ,

FLIGHT LINE

UNCOMPENSATED

ORIGINAL PAGE IS OF POOR QUALITY

とととこことにいいいいににしてもらりました。

-44 WAD 3- W JUL VU JUL JUL B 44 UP 0	こういいしょう ひんしん かん かん はん かんしん しんしん しんしん しんしん しんしん しん
は しょうしょう しょうしゅう しょうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう	######################################
40036304003334340004034340	
033703999373430373799	22220200002222200020020
こうとうてんりのことでいる インラク ちゅうちん アウト ちゅうしょうしゅうしゅうしゅう しゅうしゅう しゅう	ようしょう しょうしょうしょう ひょうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしょう しゅうしょう しゅうしょう しゅうしょう しゅうしょう しゅうしょう しゅうしょう しゅうしょう
~~~ 0 2 N V @ C ~ > A ~ C C @ Q 2 - K Q ~ A Q	おいてらなからからできるとうでなっていちゅう
タシャでハルムアのことについっています。 ちょうしん かいくてい こうしょう こうしょう しょうしょう しょうしょう とりしょう アン・リン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファン・ファ	######################################
000000000000000000000000000000000000000	030003333333303VU330033-0
FOR GEOLOCANE CE PENDANOOPE	4-0-4040-0-4440-0-4-40-0-0-0-0-1-4-40-0-0-0-
44440040144040040444444444444444444444	420048444444444444444444444444444444444
4PLOCESOS 2010 CONTROL SELECTION OF THE WAS A STATE	できたい かんしょう かんしょう かんしょう かんしょう かんしょう かんしょう しょう しょう しょう しょう しょう しょう しょう しょう しょう
030003300-0330033	0949499999999999999
111111	1 11111 11 11
MOMNIFORNOMETICATION CONNERDOR BERGENON ACCOUNT OF THE MARKET CONTROL OF THE MARKET CONT	のとうのもらでしたから まんりょう アントン アントン アントン アンドン アンドン アンドン アンドン アンドン
0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	**************************************
ちゅうとうというとうかっていいとうなる	しょういんりょうしょうしょうしょうこういっしょ
11111	000000000000000000000000000000000000000
00400400000000000000000000000000000000	<b></b>
いめためいいつコーコルナカンカケラショウカナーカラ	4-64WD-04CUVOWCUVOWA44
WARNELLOCOTOR CANDON STANDARD	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$
6226632400200022820222	000000000000000000000000000000000000000
*PONUENCOGO PLEMNO GEO FRONDA	NN+NDC+00-LBCWn 0-BUBNN-BB
44444444444444444444444444444444444444	01040000101000000000000000000000000000
04000000000000000000000000000000000000	45000000000000000000000000000000000000
- MATOR MAN CORP CORP CORP CONTRACT CORP CONTRACT CORP CONTRACT CORP CORP CORP CORP CORP CORP CORP CORP	-07400000000000000000000000000000000000
000000000000000000000000000000000000000	000000000000000000000000000000000000000
44WF000040040000000404W	1404430464222222244 801-030401880000181600000000000000000000000000
ののなってもというものもっとものとしてものとしてものとしてものとしてものでいる。	てはちょうけんりとしょうというのははこれをこれることできることできます。
48000000000000000000000000000000000000	011011m1100000000000000000000000000000
*****************	
00000-300000000000000000000000000000000	000000000000000000000000000000000000000
111111 11111 11	111111111111111
11111 1111 11	
	######################################
10000000000000000000000000000000000000	00000000000000000000000000000000000000
	######################################
22 - 22 - 22 - 22 - 22 - 22 - 22 - 22	00.00000000000000000000000000000000000
78.66	00000000000000000000000000000000000000
00000000000000000000000000000000000000	######################################
00002889 00005889 00005889 00005889 00005889 00005889 0000589 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302 0001302	00000000000000000000000000000000000000
000002881 000002881 000002881 000002881 000001001 000001001 000001001 000001001	1000000000000000000000000000000000000
5.24 0 0 0 0 2 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010
5.24 0 0 0 0 2 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010
220629 0000000 0000000000000000000000000	188591 - 9. C000000 - 0. 126100 - 0. 0043766 - 0. 0009442 - 9. C000000 - 0. 1261010 - 0. 0049462 - 9. C0000000 - 0. 1264871 - 0. C0000000 - 0. 1264871 - 0. C000000 - 0. 1264871 - 0. C0000000 - 0. 1264871 - 0. C000000 - 0. C0000000 - 0. C00000000 - 0. C00000000 - 0. C00000000 - 0. C000000000 - 0. C0000000000
206.29 206.29 206.29 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010
27 0.52624 0.002556 0.936647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0.935647 0	15 - 0 188591 - 9
558 0.520629 0.002556 0.478755 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.0000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.0000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.0036671 0.000000 0.000000 0.0000000 0.0000000 0.000000	14 - 0 - 188591 - 9 - 000000 - 0 - 0043765 - 9 - 0 - 0000000 - 0 - 0000000 - 0 - 0
7127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127 1127	25235 -0 .188591 -9 .000000 0 .043765 -0 .186591 -9 .000000 -0 .0207101 -0 .05659 -0 .000000 -0 .187213 -9 .0000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .000000 -0 .185487 -0 .18548 -0 .0000000 -0 .185487 -0 .18548 -0 .0000000 -0 .185487 -0 .18548 -0 .0000000 -0 .185487 -0 .18568 -0 .0000000 -0 .185889 -0 .18518 -0 .0000000 -0 .185889 -0 .18518 -0 .0000000 -0 .18518 -0 .18518 -0 .0000000 -0 .18518 -0 .18518 -0 .0000000 -0 .18518 -0 .18518 -0 .0000000 -0 .000000 -0 .000000 -0 .0000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .0000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .0000000 -0 .00000000
739658	125235 -0 .188591 -9 .000000 0 .043765 -055825 -0 .188591 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .021301 -9 .000000 0 .000000 0 .000000 0 .000000 0 .000000
0.739658 0.520629 0.002556 0.478735 0.002569 0.936677 0.907741 0.000000 0.0000000 0.936671 0.000000 0.000000 0.936671 0.000000 0.000000 0.000000 0.000000 0.000000	125235 -0.188591 -9.000000 0.043766 -0.25235 -0.18413 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.2037213 -9.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.1028999 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.102899 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.0000000 -0.2037213 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.0000000 -0.2037213 -0.000000 -0.2037213 -0.000000 -0.2037213 -0.00000000000000000000000000000000000
1 0.799658 0.87727 0.002556 0.478735 0.002556 0.478735 0.877127 0.000589 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.936	13 0.125235 -0.188591 -9.000000 0.043765 -0.25235 -0.184137 -9.000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.0000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -0.2075013 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.0000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000000 -9.000
1 0.799658 0.87727 0.002556 0.478735 0.002556 0.478735 0.877127 0.000589 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.936671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.93671 0.936	113 0.125235 -0.188591 -9.000000 0.043766 -1.732 0.655820 -0.020442 -9.000000 -0.0271013 0.055820 -0.020442 -9.0000000 -0.0271013 0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.055820 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.058200 -0.0582
000000 0.799658 0.520629 0.002556 0.478735 0.520629 0.000000 0.0000000 0.000000 0.000000 0.000000	237178 0.125235 -0.188591 -9.000000 0.043766 -0.25737 0.000000 0.0000000000000000000000000
90000 0 0.739658 0 0.520629 0 0002556 0 0.478735 0 0.05556 0 0.001741 0.005589 0 0.000589 0 0.936671 0.005556 0 0.001741 0.005589 0 0.005589 0 0.936671 0.005556 0 0.001741 0.005589 0 0.005589 0 0.005569 0 0.936671 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.005589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.00589 0 0.	113 0.125235 -0.188591 -9.000000 0.063766 -0.6957732 0.605622 -0.186137 -9.000000 -0.087505 0.005652 -0.186137 -9.0000000 -0.125131 0.605622 -0.186137 -9.0000000 -0.125131 0.605622 -0.187213 -9.000000 -0.125487 -0.000000 -0.155487 -0.000000 -0.155487 -0.000000 -0.155487 -0.000000 -0.155487 -0.000000 -0.155487 -0.000000 -0.00000 -0.155487 -0.000000 -0.00000 -0.155487 -0.000000 -0.00000 -0.155487 -0.000000 -0.00000 -0.155487 -0.000000 -0.000000 -0.155487 -0.000000 -0.000000 -0.000000 -0.000000 -0.0000000 -0.00000000

TABLE Al (CONTINUED): FINNEY COUNTY, KANSAS. JUNE 9, 1975.

LINE #1. LINEAR CORRELATION COEFFICIENTS,

ALBEDO COMPENSATED DATA.

COMPARE WITH FIGURE 1 IN TEXT.

0.094879 0.0078116 0.0078116 0.0078118 0.0078118 0.0078119 0.0078119 0.0078119 0.0078119 0.0078119 0.0078119 0.0078119 0.0078119 0.0078119

**かをごしりの思えらかをごしいのほんのらかをでしてごとここしましてごしまって** 

7

20 6

20 6

MSS

CHAN

FLIGHT

TABLE A2: WILLIAMS COUNTY, NORTH DAKOTA. JUNE 22, 1975. FLILLINE #2. LINEAR CORRELATION COEFFICIENTS, UNCOMPENSATED DATA.

COMPARE WITH FIGURE 2 IN TEXT.

0.220127 0.320167 0.520167 0.520167 0.55137 0.55137 0.05137 0.05138 0.05138 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.05137 0.

-2mg47mg2112122222222

ORIGINAL PAGE IS-OF POOR QUALITY

CHAN

•

0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 10m+55mのいいできょうけいはいいころろん

WILLIAMS COUNTY, JORTH DAKOTA. COEFFICIENTS CORRELATION TEXT Z LINEAR DATA A2 (CONTINUED): 2 FIGURE COMPENSATED 2 WITH LINE FLIGHT ALBEDO

4 CHAN

4

אמשכ חבתוים - תחבר וו בחתם שם אכנו	CCCC+ CC - CC - CC - CC - CC - CC - CC
6 W C 10 C C 1 N C C 4 1 N C U B N B U B N B U B N B U B N B U B U B	<b>りちゅうの ほこく ロ にき よっ りょう こうりゃい しゅうり</b>
הבעכ הכייה כער הכניה מנכם בכרינו	ひひとつ ロカマー つつ メカ カチカ フィー つつ くつむつ
2712742 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	こうしょう アンター こうりょう しゅうりゅう しょうしゅうしょうしゅう
00000 200000-0000000000000	377777337777349434323737744
0003033333333333333333	
	7-12 42 4 AT AM AM & 2 2 2 NO NN T Y 200
さんしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしょう しょうしん しゅうしゅう しゅう	004744474747600 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
の よっぱ りょうしゅう しゅうしゅう	0 C ~ C 1 C C C C C C C C C C C C C C C C
מתכיל במחם ככעול ביני מת בכל המוא	ものでもて するをもののをすりょうなる なりいのいりゅう
ם אות החתור כבעים הסיפ פ אות סדיב	03303030333030303339740
655666555545655555555655	03303030333003333333
	• • • • • • • • • • • • • • • • • • • •
<b>しまりかんかからようにものしょうさんきゅうからしょうのうかっちょうかんかいかいかいかいかいかいかいかいかいかいかいかいかいかいかいかいかいかいか</b>	こうちゅう トライリト のうら ちきら アラスト かいかい
CALCHIC THENNOWS CHENCENDED	8000 100 NE NAVA CUE CE CON COLO
CUARCE UV CONTRACTURAL DAVID	00000000000000000000000000000000000000
400-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	44.0244494441, 0- 20 0 0- 0.244
002223002402022020000220	0010000000000000000000000
((1) (1) (1) (((1))	1 11111 11 11
4444.000000000000000000000000000000000	ひともいりという しょうりょう アンスト しょうりゅうしゅうしゅうしゅうしゅうしゅう しょうしょう しょうしょう しょうしゅう しょうしゅう しょうしゅう しょうしゅう しょうしゅう しょうしゅう しょうしゅう
WO4444440WU470WU470W	2000 BO 400 BO 300 300 400 500 500 500 500 500 500 500 500 5
######################################	ひんしん しんしん りゅうしょう しゅんしゅん しゅんしん
日本にいるとうとうののうちゃいうというとうのは	Wwa count of the count
00070000-0000000000000	000000000000000000000000000000000000000
Tillia ili ililia	1 11111 11 11
שאנתום קומות מתפכום כנים רמה בירם	ひろうはしょうとくしゅう うろう さっしゅう ぐんきょ
ちゅうは ちゃく やんし まくま いり ちゃく くちゅう しゅうしょう しゅうしょく しょうしょく しょうしゅう しょうしょく しょうしょく しょうしょく しゅうしゅう しょうしゅう しょうしゅう しゅうしゅう しゅう	のでかっているとではなっているというできることできることには、これでいるというというというというというというというというというというというというというと
בורכסקדים יפור נים כמת כפו מססהם	1014-00-00-00-00-00-00-00-00-00-00-00-00-00
00000000000000000000000000000000000000	wv 90 9 7 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
020000000000000000000000000000000000000	070707937979797779040077
とうりょうし しょうしょうしょうしょうしゅうしゅうしゃん	日したとののとりとりの日かりとりのという日
BC2C4-C4CC-C4C-C7C4-C7C4-C7C	のようないいのでしない。これは「これ」というというというというというというというというというというというというというと
できたらいいのできるというというできるというというというというというというというというというというというというというと	0.4684.0664.0564.04.0666.0664.4666.0666.0664.0664
をおからららいのかとてとよるのののことのととらると	01-10-00-00-00-00-00-00-00-00-00-00-00-0
00000-000000000000000000	000000000000000000000000000000000000000
111 111111	035355555555555555555555555555555555555
	BUSTANOBALONGONATANA
40-00000000000000000000000000000000000	1514-1144-6748 575 14377-1618 614-14-14-6705074-1405076-578
らってとらいららないとくにもとりのこのをとりなっているのととくというというにいるのととくとなんにいいののをとくとなるといっているのととととなるとは、というというというというといいない。	07%1-4766616416 MANAGE 666164016 MANAGE 666164016 MANAGE 66616 MANAGE 66616 MANAG
## ## ## ## ## ## ## ## ## ## ## ## ##	07%1-4766616416 MANAGEOGET 04016464 MANAGEOGET 04016 MANAGEOGET
666 666 666 666 666 666 666 666	5444 546 546 546 546 546 546 546
200.000.000.000.000.000.000.000.000.000	00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00.000 00
00000000000000000000000000000000000000	00000000000000000000000000000000000000
700 00 00 00 00 00 00 00 00 00 00 00 00	71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1
700 00 00 00 00 00 00 00 00 00 00 00 00	11.1 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.18 28.
3.27.18 3.27.18 3.27.18 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.2	71787 642837 642837 71789 71789 71789 71789 71789 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 64392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 644392 6443
3.27.18 3.27.18 3.27.18 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.2	77178 5542631 5642631 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 500256 50025
0.453211 0.4532711 0.4563250 0.909470 0.909470 0.909400 0.9094000 0.909400 0.909400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400 0.269400	0.27178 0.584260 0.584260 0.000254259 0.000254260 0.571789 0.571789 0.571789 0.572285 0.572285 0.572285 0.574392 0.574392 0.574392 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.57620 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.576260 0.
3.27.18 3.27.18 3.27.18 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.20.25 3.2	0.27178 0.584260 0.584260 0.584260 0.571789 0.571789 0.572285 0.5722885 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.764392 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.766393 0.7
4 0 1432711 0 463350 0 10 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10.27 17 78 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503 1.0.2503
537 0 -432711 0 -463350 713 0 -909470 0 -7869377 713 0 -909470 0 -7869377 751 0 -909470 0 -7869377 751 0 -909470 0 -7869377 751 0 -909670 0 -867360 752 -0 -38602 -0 -867360 753 -0 -38602 -0 -867379 753 0 -365643 0 -609797 753 0 -567371 0 -609797 753 0 -656491 0 -6590745 775 0 -567371 0 -6590745 775 0 -656491 0 -590745 775 0 -66951 0 -590745 775 0 -248441 0 -179450 775 0 -248441 0 -323525 755 0 -66951 0 -6590745 775 0 -248441 0 -323525 755 0 -248441 0 -323525 755 0 -66951 0 -6590745 775 0 -248441 0 -323525	16 537 0.271778 0.26035 831 0.555837 0.54254 7030 0.0084250 0.54254 861 0.557849 0.56491 862 0.552285 0.55494 863 0.552285 0.55494 864 0.552285 0.55494 865 0.552285 0.55494 865 0.552885 0.55494 865 0.55934 865 0.559
00331 0.43271 0.463350 0.0311 0.463350 0.0311 0.903470 0.7860327 0.00000 0.300361 0.903470 0.7860327 0.00000 0.90361 0.90374 0.00366 0.3562459 0.00366 0.3562470 0.2562470 0.3562470 0.00366 0.3562470 0.00366 0.3562470 0.00364 0.3562470 0.00364 0.356431 0.003783 0.00378 0.556491 0.5593469 0.00378 0.556491 0.5593469 0.3562470 0.5593469 0.00378 0.5593469 0.00378 0.5593469 0.00378 0.5693469 0.00378 0.5593469 0.00378 0.5593469 0.00378 0.5593469 0.366521 0.5593469 0.00378 0.5593469 0.359348 0.5593469 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359352 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348 0.359348	10
000537 000731 000731 000731 000731 000732 0000731 0000731 0000731 0000731 0000731 0000731 0000731 0000731 0000732 0000732 0000733 0000733 0000733 0000733 0000733 0000734 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 00000733 0000733 0000733 0000733 0000733 0000733 0000733 00000733 0000733 0000733 0000733 0000733 0000733 0000733 00000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 0000733 00000733 0000733 0000733 0000733 0000733 0000733 0000733 0000073 000073 0000073 0000073 0000073 0000073 0000073 000007	0000537 0.27178 0.26035 0000531 0.584260 0.54254 000073 0.584260 0.54254 0000761 0.571789 0.56431 0000605 0.522285 0.56431 000368 0.522285 0.56431 0000459 0.522285 0.56431 000459 0.522285 0.56431 000459 0.522285 0.56431 000459 0.652285 0.56431 0006150 0.76528 0006160 0.76528 000617 0.69751 0.64737 0006236 0.69751 0.68466 0006236 0.69751 0.68466 0006236 0.69663 0.68466
0000537 0 .432711 0 .483350 0 .000311 0 .909470 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .7086328 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638 0 .708638	0.000537 0.271778 0.26035 0.000831 0.584280 0.5442841 0.0000703 0.000238 0.054341 0.000861 0.571789 0.56491 0.000861 0.571789 0.56491 0.000863 0.522885 0.56491 0.000868 0.522885 0.56491 0.000838 0.522885 0.529341 0.000838 0.64332 0.64733 0.000838 0.64939 0.64733 0.000838 0.916484 0.64733 0.000838 0.916484 0.68468 0.000838 0.916484 0.918468 0.000838 0.916484 0.918468
-3.000537	16 0.271778 0.24035 0.0000011 0.241778 0.24035 0.0000111 0.24254 0.0000111 0.24254 0.0000111 0.24254 0.0000111 0.24254 0.0000111 0.24254 0.0000111 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.000011 0.24254 0.00
-3.000537	5 -0. 000537
2.8	135 -0.000537 0.271778 0.26035 C34 -0.000631 0.585280 0.57254 C41 -0.000013 0.585280 0.57254 C41 -0.000013 -0.0008426 0.557286 C58 -0.000861 0.571789 0.56491 C58 -0.000861 0.571789 0.567934 C58 -0.000861 0.57686 0.56756 C59 -0.000876 0.667973 0.667737 C50 -0.000876 0.667973 0.667737 C51 -0.000877 0.66767 0.667737 C51 -0.000877 0.66767 0.667737 C62 -0.000877 0.69765 0.667737 C63 -0.000877 0.69765 0.667737 C63 -0.000877 0.69765 0.667737 C64 -0.000877 0.69767 0.697795 0.667737
13328 -3.000537 0.43271 0.463350 200100 -0.000311 0.909470 0.78890377 200100 -0.000311 0.909470 0.78890377 200101 -0.000361 0.909470 0.7860357 200100 -0.000361 0.909470 0.667800 26772 -0.000368 -0.358022 0.622716 26774 -0.000368 -0.358022 0.222716 26774 -0.000368 -0.358022 0.362716 26774 -0.000368 0.779729 0.76377 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 267671 -0.0003870 0.779729 26767 -0.0003870 0.564911 -0.0007837 26767 -0.0003870 0.564911 -0.0007837 26767 -0.0003870 0.564911 0.599740 27950 -0.0003870 0.6281571 0.599740 27950 -0.0003870 0.6281571 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628144 0.599911	15
13328 -3.000537 0.43271 0.463350 200100 -0.000311 0.909470 0.78890377 200100 -0.000311 0.909470 0.78890377 200101 -0.000361 0.909470 0.7860357 200100 -0.000361 0.909470 0.667800 26772 -0.000368 -0.358022 0.622716 26774 -0.000368 -0.358022 0.222716 26774 -0.000368 -0.358022 0.362716 26774 -0.000368 0.779729 0.76377 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 26774 -0.0003870 0.779729 267671 -0.0003870 0.779729 26767 -0.0003870 0.564911 -0.0007837 26767 -0.0003870 0.564911 -0.0007837 26767 -0.0003870 0.564911 0.599740 27950 -0.0003870 0.6281571 0.599740 27950 -0.0003870 0.6281571 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628164 0.599740 270768 -0.0003870 0.628144 0.599911	15
0.413328 -0.000331 0.43271 0.483350 0.000713 1.000000 -0.000311 0.909470 0.7860350 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.7860357 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780 0.786780	15 0.003 736 -0.000 507 0.271 778 0.260 35 0.001 634 -0.000 631 0.455 583 7 0.472 54 0.001 101 0.000 613 0.551 789 0.542 54 0.001 703 -0.000 614 0.571 789 0.564 91 0.001 713 -0.000 614 0.571 789 0.564 91 0.001 713 -0.000 70 0.571 789 0.564 91 0.001 750 -0.000 70 0.763 91 0.673 755 0.001 750 -0.000 70 0.763 91 0.674 737 0.001 750 -0.000 70 0.763 91 0.674 737 0.001 750 -0.000 71 0.014 70 0.016 70 0.001 750 -0.000 71 0.016 75 0.684 75 0.001 751 -0.000 71 0.916 75 0.684 75 0.001 751 -0.000 71 0.916 75 0.686 75 0.001 751 -0.000 71 0.916 75 0.686 75 0.001 751 -0.000 71 0.916 75 0.686 75 0.001 719 7 0.916 75 0.916 75 0.696 73 0.001 719 7 0.916 75 0.696 75 0.696 73 0.001 719 7 0.916 75 0.916 75 0.696 73 0.001 719 7 0.916 75 0.696 73 0.696 73 0.001 719 7 0.916 75 0.696 73 0.696 73
113328 -0.000507 0.432711 0.483350 0.000010 -0.000713 0.909470 0.78850357 0.000713 0.909470 0.78850357 0.000713 0.909470 0.78850357 0.000713 0.909470 0.78850357 0.000713 0.909470 0.785705 0.000713 0.909470 0.785705 0.000715 0.000715 0.000715 0.000715 0.201299 0.000715 0.35027 0.201299 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201299 0.77972 0.000713 0.201297 0.201213 0.000713 0.201214 0.77973 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.201213 0.2012	15 0.003 736 -0.000 537 0.271 778 0.260 35 0.001 424 -0.000 631 0.585 837 0.672 54 0.001 424 -0.000 631 0.585 837 0.672 54 0.001 424 -0.000 631 0.585 837 0.672 54 0.001 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.000 70 1 0.
4 0.413328 -0.000537 0.432711 0.483350 0.74803511 0.909470 0.7480357 0.7983711 0.909470 0.798350 0.7480357 0.7983711 0.909470 0.7480357 0.798371 0.909470 0.7980377 0.79872 0.7980377 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872 0.79872	15 0.003736 -0.000537 0.271778 0.24035 1.0001634 -0.000631 0.584260 0.542541 1.00016101 1.000030 -0.00056 -0.000254 1.0002515 -0.000661 0.571789 0.564916 1.0002515 -0.000665 -0.552286 -0.564916 1.00021318 -0.000665 -0.522286 -0.564916 1.00021318 -0.000456 -0.764392 -0.76626 1.00021318 -0.000456 -0.764392 -0.76626 1.0002021 -0.000456 -0.76392 -0.76676 1.0002021 -0.000464 0.64292 -0.76676 1.0002021 -0.000236 0.669234 0.667376 1.0002226 -0.000236 0.66663 0.669286 1.0002226 -0.000236 0.66663 0.669286 1.0002226 -0.000236 0.66663 0.669286 1.0002226 -0.000236 0.66563 0.669286 1.0002226 -0.000236 0.669286 1.0002226 -0.000236 0.669286 1.0002226 -0.000236 0.669286
\$15, 0.413328 -3.000537 0.432711 0.483350 0.00000 -0.000713 0.909470 0.788281 0.788281 0.000000 -0.000713 0.909470 0.788281 0.000000 -0.000713 0.909470 0.788287 0.000000 -0.000713 0.909470 0.909470 0.909771 0.000713 0.909470 0.909470 0.909771 0.909771 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.909770 0.9	129
6514 0.413328 -0.000331 0.432711 0.463350 0.740519 1.000000 -0.000311 0.909470 0.7889237 0.519 1.000000 -0.000311 0.909470 0.7889237 0.519 1.000000 -0.000311 0.909470 0.7889237 0.5519 0.909470 -0.000341 -0.000451 -0.000478 0.5519 0.55176 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.000454 -0.54944 -0.549444 -0.24844 -0.24844 -0.24844 -0.24844 -0.24844 -0.24844 -0.24844 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.248444 -0.2484444 -0.248444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.2484444 -0.24844444 -0.24844444 -0.24844444 -0.248444444 -0.248444444 -0.24844444444 -0.24844444444444444444444444444444444444	14 0.003736 -0.000831 0.6565837 0.642561 0.001034 -0.000831 0.656283 0.642561 0.001034 -0.000831 0.656283 0.656284 0.001034 -0.000831 0.656286 0.656286 0.001034 -0.00081 0.656286 0.656286 0.001031 0.000861 0.6571789 0.656331 0.0012492 0.000861 0.6571789 0.656331 0.0012492 0.000861 0.6571789 0.656331 0.0012492 0.000861 0.6522886 -0.566331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.656331 0.666331 0.666331 0.666331 0.666331 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666231 0.666
636514 0.413328 -3.000531 0.43271 0.483350 0.76519 1.0040519 -0.000331 0.909470 0.7885237 0.60519 1.0040519 -0.000331 0.909470 0.78860357 0.909470 1.000000 -0.0003451 -0.000470 0.78860357 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.90	115 12 0.003 735 -0.000537 0.27 1778 0.26035 1254571 0.003 735 -0.000631 0.555537 0.57254 0.001034 1 0.005537 0.555537 0.555537 0.555537 0.555537 0.555737 0.005541 0.000544 0.000503 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573
\$6554 0.413328 -0.000507 0.432711 0.483350	114 129 0.003 736 -0.000 537 0.27 17 78 0.260 35 653 361 0.000 1034 -0.000 631 0.585 83 7 0.54254 1.000 1034 1.000 631 0.585 83 0.54254 1.000 1034 1.000 631 0.585 83 0.552 84 260 0.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.000 75 1.0000 75 1.000 75 1.0000 75 1.0000 75 1.0000 75 1.0000 75 1.0000 7
636514 0.413328 -3.000531 0.43271 0.483350 0.76519 1.0040519 -0.000331 0.909470 0.7885237 0.60519 1.0040519 -0.000331 0.909470 0.78860357 0.909470 1.000000 -0.0003451 -0.000470 0.78860357 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.909470 0.90	115 12 0.003 735 -0.000537 0.27 1778 0.26035 1254571 0.003 735 -0.000631 0.555537 0.57254 0.001034 1 0.005537 0.555537 0.555537 0.555537 0.555537 0.555737 0.005541 0.000544 0.000503 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573 0.00573
1 0.636514 0.413328 -3.000537 0.432711 0.485350 0.700500 0.700513 0.909470 0.700500 0.700513 0.909470 0.700500 0.700513 0.909470 0.700500 0.700513 0.909470 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500 0.700500	1
1 0.636514 0.413328 -3.000351 0.4532711 0.463350 24 1.760509 1.000000 -0.000311 0.909470 0.7860350 25 0.760509 1.0000013 1.0090470 0.7860351 26 0.760509 1.0000013 1.0090470 0.7860351 27 -0.000331 -0.000413 1.000000 0.7860351 28 0.050557 -0.156792 -0.000361 0.450400 0.005716 28 0.050557 -0.156792 -0.000361 0.457805 0.022716 29 0.0505084 -0.399569 0.000368 -0.358022 -0.3512299 20 0.777287 0.725129 0.000389 0.2516071 -0.212299 20 0.777287 0.725757 0.000389 0.256407 0.264716 20 0.550500 0.564260 -0.000236 0.551586 0.571249 20 0.652837 0.564260 -0.000236 0.551749 0.550379 20 0.552650 0.652651 -0.000236 0.571749 0.5903783 20 0.65502 0.652651 -0.000237 0.6521351 0.5903783 21 0.035000 -0.528687 0.000237 0.6521351 0.5903783 22 0.65502 0.652868 -0.000237 0.6521351 0.5903783 21 0.035000 -0.124045 0.000275 0.464541 -0.323525	13
0.0555	13
13.524	\$6691
\$100000	\$6691
\$ 0.00000	13

やどろてのも思しららかどろしのものといらも置されてごとととして「「「「「「「「」」」

2 0.35656 4 0.545753 4 0.545753 5 0.6524820 7 0.551820 7 0.551820 10 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820 11 0.051820

20 6 21

20 6 21

CHAN

CHAN

TABLE A3: FINNEY COUNTY, KANSAS. JULY 6, 1975. FLIGHT LINE #1. LINEAR CORRELATION COEFFICIENTS, UNCOMPENSATED DATA. COMPARE WITH FIGURE 3 IN TEXT.

0.043436 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.37449 0.374 0.5351017 0.5354001 0.5354001 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.551033347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.55103347 0.5510334 

CORRELATION (CONTINUED): FIGURE COMPENSATED LINEAR MITH #1. COMPARE ALBEDO 0.005857 0.65372322 0.6597256 0.6597256 0.6972574 0.7125868 0.7125868 0.7125868 0.7125868 0.92689 0.92689 0.92689 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 0.92689 0.926760 MSS 4 9

6

COUNTY, KANSAS.

FINNEY

COEFFICIENTS,

TEXT

ORIGINAL PAGE IS OF POOR QUALITY

N2202774462 0020 5020 1020 1020 1020	ものない シャケーカー・トゥー フィック マクラ
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	080 080 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
36 25 25 25 25 25 25 25 25 25 25 25 25 25	Jan Jan Dan Dan Dan Jan Jan Banka A
630431303103143031430303131	3003030000000000000000
	MANUSTER RESERVENCE OF THE SECULATION OF THE SEC
ちょうしゅ しょうしょうりゅう ちょうく りょうしょうしょうしょうしょうしょう しょうしょう しょうしょう しゅうしょうりゅう	<b>ゆいをりのてきゃいまったっているとうできるといっているとうしょうしょういっているかってきょうしているというというというというといいとしているというというといいといいといいといいといいといいといいといいといいといいといいと</b>
# # # # # # # # # # # # # # # # # # #	######################################
0224200002002002	02242040020222202202000
の あり なり なり なっと りっと り なっち り り へ し し し し し し し し し し し し し し し し し	######################################
4446444466646466664644666646466664646666	00100000000000000000000000000000000000
<b>トンチロタラフトロログレン というかん カライイフラインファット ファイン ろうろう インテリ スター・ステリア スター・スター・スター・スター・スター・スター・スター・スター・スター・スター・</b>	COCHACTON COCHACTOR CAME
334633334033333633333403	aaanuu aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
67763378433886775738777373956573	420425424444444444444444444444444444444
	C からい でき しょう しょう しょう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅ
######################################	<b>よれているとしょうの から ひらかり ひょうりょうしょう ちょうしょう しょう いんき はん りょう いっぱ はん りょう いん はん しょう はん しょう はん しょう しょう はん しょう しょう しょう しょう しょう しょうしょう しょう しょうしょう しょうしゅう しゅうしゅう しょう しょうしょう しょう </b>
000000000000000000000000000000000000000	9999999999999999999
בשבר היים בי	
40404040404040404040404040404040404040	# # # # # # # # # # # # # # # # # # #
440044524255244524444444444444444444444	744077474747474747474747474747474747474
000000000000000000000000000000000000000	000000000000000000000000000000000000000
AND OND OF THE TABLE OF THE CONTROL OF T	מאסאקטרים פרקטים פרקטים פרקטים
288286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 88286 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 8826 886 88	######################################
Nawovoowar	ージをローーいのひょうかのというないったっしょ
000000000000000000000000000000000000000	000000000000000000000000000000000000000
4489644000000000000000000000000000000000	であるこれのかいないとうなっているとうなるとののとよれているとうとしていっているとうなっているとうなっているというないといるというないといいない。
NACO - 0000 - 400 00 - 400 00 - 400 00 - 400 00 - 400 00 00 00 00 00 00 00 00 00 00 00 00	0-10-10-10-10-10-10-10-10-10-10-10-10-10
TANA WAY THE CONTRACTOR TO THE WAY WAY	47.68 8 4 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	000,00000000000000000000000000000000000
1545554440m073m260mm07am461	<b></b>
6457440006489 64664488440006489 64664488440006689 6466488448966689	90040000000000000000000000000000000000
1	000000000000000000000000000000000000000
40000000000000000000000000000000000000	90000000000000000000000000000000000000
000000000000000000000000000000000000000	00000000000000000000000000000000000000
666-66666666666666666666666666666666666	60000000000000000000000000000000000000
111 111111111111111111111111	111111111111111111111111111111111111111
90000000000000000000000000000000000000	<b>688094880001148808940094009 644098800114880894608409 6441491088001148808</b>
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00000000000000000000000000000000000000
00-000000000000000000000000000000000000	000000000000000000000000000000000000000
	11 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
00000000000000000000000000000000000000	16 1 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
8080947479899999999999999999999999999999	20000000000000000000000000000000000000
0-0000000000000000000000000000000000000	000000000000000000000000000000000000000
	MB-000000000000000000000000000000000000
04-1000/08-04-04-04-04-04-04-04-04-04-04-04-04-04-	1446040460404040404040404040404040404040
O 5 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************
-00000000000000000000000000000000000000	000000000000000000000000000000000000000
	-NW420-0000-NW1204-0000-NW14
H	HHHHHHHHHNNNN

TABLE A4: WILLIAMS COUNTY, NORTH DAKOTA. AUGUST 15, 1975. FLIGHT LINE #2. LINEAR CORRELATION COEFFICIENTS, UNCOMPENSATED DATA. COMPARE WITH FIGURE 4 IN TEXT.

TH MSS 2 0.442524 2 0.442524 3 0.442524 1 3 0.442524 5 0.305185 6 0.314354 6 0.314354 1 0.0187595 1 0.054663 7 20 £ 21 22 0.952535 22 0.1401874 8 13 0.654663 14 0.859103 15 0.950338 17 0.950358 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18 0.9517785 18

77077777777777777777777777777777777777	# 24 x 2 0 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2
20070177 C C C C C C C C C C C C C C C C C C	######################################
00.00000000000000000000000000000000000	20000000000000000000000000000000000000
00-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	20000000000000000000000000000000000000
0.00124724 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734 0.00124734	100.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20.21.00 20
00010000000000000000000000000000000000	0.100.000.000.000.000.000.000.000.000.0
00.00000000000000000000000000000000000	100.33.45.46.10.33.45.44.46.46.46.46.46.46.46.46.46.46.46.46.
00.12 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10.1670167 10.1670167 10.1670168 10.1670168 10.1670168 10.1670168 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767 10.16767
**************************************	902002010200202020202000000000000000000
0.1501759 1.00503265 1.00503265 0.7030000 0.7030800 0.005026465 0.005026465 0.005026465 0.005026465 0.00502665 0.00502666 0.005026666 0.00502666666666666666666666666666666666	-0.1403 68 10 2 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 3 4 4 4 3 4 4 4 3 4 4 4 3 4 4 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
0.430009 0.653265 0.653265 0.653265 0.653265 0.277157 0.155875 0.155875 0.155875 0.155875 0.155875 0.155875 0.155875 0.155875 0.155875 0.15680 0.15781 0.15781 0.15781 0.15781 0.15781 0.15781	-0.1025218 -0.1025218 -0.10233000 -0.10233000 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347 -0.252347
1.000000 1.0000000 1.00000000000000000	4.42.42.42.42.42.42.42.42.42.42.42.42.42

からてじりゅうか かからてこのもの とりら やをてててごとこ

TABLE A4 (CONTINUED): MILLIAMS COUNTY, HORTH DAKOTA. AUGUST 15, 1975. FLIGHT LINE #2. LINEAR CORRELATION COEFFICIENTS,

ALBEDO COMPENSATED DATA.

COMPARE WITH FIGURE 4 IN TEXT.

CHAN CHAN 3 -0.197062

CHAN CHAN 3 -0.289743

1 3 7 -0.289773

5 -0.382140

6 10.289773

6 10.38475

1 0.289773

7 20 £ 21 20 0.983648

24 -0.788683

7 20 £ 21 20 0.983648

7 20 £ 21 20 0.983648

ちどんしいりょくか らかどとこののほくりらずとう

COEFFICIENT August DAKOTA. CORRELATION NORTH LINEAR COUNTY, ONE. MILLIAMS DATA. #5, S ONE): FIGURE LINE COMPENSATED (PART FLIGHT WITH A5 COMPARE ALBEDO TABLE 1975.

CHAN 3 GIAN T

OF TWO PARTS

Butter, t. At.

TABLE AS (PART TWO): MILLIAMS COUNTY, NORTH DAKOTA. AUGUST 15, 1975. FLIGHT LINE #2, PART TWO. LINEAR CORRELATION COEFFICIENT ALBEDO COMPENSATED DATA.

COMPARE WITH FIGURE 5 IN TEXT.

1 -0.169168 5 -0.284332 5 -0.391833 6 -0.391833 7 -0.802503 8 -0.391833 9 -0.391825 10 -0.674485 11 -0.674485 12 -0.802503 13 -0.8025153 14 -0.8025153 15 -0.8025153 16 -0.8025153 17 -0.8025153 18 -0.8085153 18 -0.8085153 19 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.8085153 20 -0.80

m

CHAN

TABLE AS (PART THREE): WILLIAMS COUNTY, NORTH DAKOTA. AUGUST 15, 1975. FLIGHT LINE #2, PART THREE. LINEAR CORRELATION. COEFFICIENT,

TEXT

Z

S

FIGURE

MITH

COMPARE

DATA.

COMPENSATED

MSS	3	9	ω	•	12	20 6 21
TH	1	٦	4	s	٠	,

ORIGINAL PAGE: OF POOR QUARRED

ちょくしゅいしゅうか そうしいのとりらするて

######################################	2004-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-600 - 200-6
00000000000000000000000000000000000000	00000000000000000000000000000000000000
00000000000000000000000000000000000000	10000000000000000000000000000000000000
17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17.000 17	464004441444444444444444444444444444444
00000000000000000000000000000000000000	00000000000000000000000000000000000000
00000000000000000000000000000000000000	0000-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
00000000000000000000000000000000000000	00000000000000000000000000000000000000
00000000000000000000000000000000000000	00000000000000000000000000000000000000
4880748484848484848484848484848484848484	
00000000000000000000000000000000000000	00000000000000000000000000000000000000
00.00000000000000000000000000000000000	00000000000000000000000000000000000000
68810901811918181818181818181818181818181	12.454

TABLE A6: ALL SITES COMBINED. JUNE 9, JUNE 22, JULY 6, AUGUST 15, 1975. LINEAR CORRELATION COEFFICIENTS, UNCOMPENSATED DATA.

COMPARE WITH FIGURE 6 IN TEXT.

MSS

GLAN

ちょくし ひゅくら ちゃきくししょ はくららす

20 6 21

######################################	00000000000000000000000000000000000000
######################################	######################################
00-10-10-10-10-10-10-10-10-10-10-10-10-1	11
00000000000000000000000000000000000000	######################################
20000000000000000000000000000000000000	00000000000000000000000000000000000000
00000000000000000000000000000000000000	88888888888888888888888888888888888888
00.224 00.224 00.224 00.3860899 00.38608999 00.38608999 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.38608 00.3	100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01 100.01
00000000000000000000000000000000000000	00-100-100-100-100-100-100-100-100-100-
000-000-000-000-000-000-000-000-000-00	00000000000000000000000000000000000000
00.1133 1.000000000000000000000000000000	6.000000000000000000000000000000000000
0.000000000000000000000000000000000000	00000000000000000000000000000000000000
00000000000000000000000000000000000000	00-00-00-00-00-00-00-00-00-00-00-00-00-

TABLE A6 (CONTINUED): ALL SITES COMBINED. JUNE 9, JUNE 22, JULY 6, AUGUST 15, 1975. LINEAR CORRELATION COEFFICIENTS,

ALBEDO COMPENSATED DATA.

COMPARE WITH FIGURE 6 IN TEXT.

8 6

22

4

20

20 &

MSS

CHAN